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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

WILLARS et al.

Atty. Ref.: 2380-488

Serial No. 09/938,484

Group: 2664

Filed: August 27, 2001

Examiner:

For: PAGE RESPONSE ON EXISTING RADIO SIGNALING CHANNEL

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Technology Center 2600

November 8, 2001

Assistant Commissioner for Patents
Washington, DC 20231

PRELIMINARY AMENDMENT

Sir:

In order to place the above-identified application in better condition for examination, please amend the application as follows:

IN THE CLAIMS:

Please cancel claims 1-15 without prejudice or disclaimer.

Please add new claims 16-27 as follows:

-- 16. (New) A method of connecting calls through a radio access network to a mobile radio in communication with a first core network on a first call, comprising the steps of:

- receiving the first call from a first core network connection;
- delivering the first call to the mobile radio on a radio call channel;
- receiving a page request for the mobile radio from a second core network;
- delivering the page request to the mobile radio while continuing to maintain the first call on the radio call channel;
- receiving a page response from the mobile radio on the radio call channel;
- establishing a second core network connection to the second core network; and